## ywriter ATOMICS INTERNATIONAL



SNAPSHOT — Eve Jorgensen holds resolution presented by Los Angeles City Council to Atomics International for success ful operation of SNAP 10A, first space nuclear power reactor







ufficial Air Force films of last
as from Vandenberg Air Force
white section at top) riding into 3000-year, 703-mile-high Polar orbit.

## SNAP 10A WORKS PERFECTLY IN ORBIT

Nuclear Space Device Exceeds

Design Power in Polar Flight

VANDEARERG AFR, Galif. (Special) — The United

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IT'S A SNAP — Dr. Henri Polak, NAA S.A. vice-president, examines model of AI's SNAP 10A hardware displayed at Paris Air Show. Unit is part of Atomic Energy Commission exhibit.



TOWERING — Sodium-water test facility rises 60-feet in air at AI's Santa Susana site.



ATOM POWER — Giant atomic electric plants like Hallam Nuclear Power Facility, shown left, are being developed by AI. Interior shot of reactor floor shows tower-like fuel handling crane, and circular control rod housing at lower center. Right, Piqua Nuclear Power Facility, built by Atomics International, is the nation's first organic reactor to produce commercial power. The Piqua plant, under direction of AI, has been producing electricity for over a year.



CHAMPS—Finishing first in A Baseball League were Damifinos. From left, front row, Tom Lauer, Doug Follick, Tom Roderick. Back, Frank Burgett, Tex Airhart, Jim Spangler, Bill Lane.



MILESTONE — Jon Haugen, right, marks 5000th hour of continuous operation for FS-3 nuclear reactor at the Santa Susana facility. Rudy Bosinger, left, Dutch Sturtevant watch.



BUSY OFFICE — Source Inspection office located at Nordhoff facility is beehive of activity. At work in office are, from left, Dan Harvey, Charles Coomber, Don McIntosh, John Page.

